

CANOpen Software Stack

DESCRIPTION:

The CANopen Library provides all required services for a CANopen compliant communication as defined by the communication profile DS-301 V 4.1. It facilitates easy and fast development of master and slave devices and is able to serve one or multiple CAN-Controllers in one device. The CANopen Library is available in different configurations:

- Slave Small
- Slave
- Master/Slave

The stack can be extended with additional modules (LSS, Redundancy, Flying Master, CANopen safety, ...) (see CANopen-Library Extension modules).

Access to the hardware is carried out via a defined driver interface, the DSTni LX and EX chips are supported with and without the DSTni OS operating system (see CANopen Driver Package).



標高電子股份有限公司
Microport Computer Electronics Inc.

台南市東平路243號
Tel: 886-6-2753783
Fax: 886-6-2375031

URL: <http://www.Microport.com.tw>
email: 2business@microport.com.tw